10/520006



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INTERNATIONAL PRELIMINARY EXAMINATION REPORT

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Instation P	ONAL PRELIMINARY EXAMINA	ATION REPORT
	(PCT Article 36 and Rule 70)	
Applicant's or agent's file reference 02P00115PC	FOR FURTHER ACTION SeeNotificationofTransmittalofInternational Prelimi Examination Report (Form PCT/IPEA/416)	
nternational application No. PCT/JP03/07563	International filing date (day/month/year) 13 June 2003 (13.06.03)	Priority date (day/month/year)
International Patent Classification (IPC) or H05B 33/12, 33/14	national classification and IPC	•
Applicant	FUJI ELECTRIC CO.,LTD.	
amended and are the basis 70.16 and Section 607 of the	anied by ANNEXES, i.e., sheets of the descrip for this report and/or sheets containing rectifi he Administrative Instructions under the PCT) a total of sheets.	CHILOTIS MILLER COLLEGE
3. This report contains indications re	elating to the following items:	
I Basis of the repo	rt	
The principal		
II Priority		
I	ent of opinion with regard to novelty, inventive	step and industrial applicability
III Non-establishme	invention	
III Non-establishme IV Lack of unity of		
III Non-establishme IV Lack of unity of V Reasoned statem citations and exp	invention nent under Article 35(2) with regard to novelty planations supporting such statement nts cited	
III Non-establishme IV Lack of unity of V Reasoned statem citations and exp VI Certain document VII Certain defects in	invention ment under Article 35(2) with regard to novelty planations supporting such statement into cited in the international application	
III Non-establishme IV Lack of unity of V Reasoned statem citations and exp VI Certain document VII Certain defects in	invention nent under Article 35(2) with regard to novelty planations supporting such statement nts cited	
III Non-establishme IV Lack of unity of V Reasoned statem citations and exp VI Certain document VII Certain defects to Certain observations.	invention ment under Article 35(2) with regard to novelty planations supporting such statement ints cited in the international application ations on the international application	, inventive step or industrial applicability;
III Non-establishme IV Lack of unity of V Reasoned statem citations and exp VI Certain document VII Certain defects in Certain observations. Date of submission of the demand	Pinvention ment under Article 35(2) with regard to novelty planations supporting such statement onts cited in the international application application ations on the international application Date of complete	, inventive step or industrial applicability;
III Non-establishme IV Lack of unity of V Reasoned statem citations and exp VI Certain document VII Certain defects to Certain observations.	Pinvention ment under Article 35(2) with regard to novelty planations supporting such statement onts cited in the international application application ations on the international application Date of complete	, inventive step or industrial applicability;
III Non-establishme IV Lack of unity of V Reasoned statem citations and exp VI Certain document VII Certain defects in Certain observations. Date of submission of the demand	Pinvention ment under Article 35(2) with regard to novelty planations supporting such statement onts cited in the international application ations on the international application Date of complete 27.08.03)	inventive step or industrial applicability; ion of this report 1 October 2003 (01.10.2003)

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

national application No.

PCT/JP03/07563

	of the report
1. With	regard to the elements of the international application:*
	the international application as originally filed
	the description:
1 -	nage
	pages, as originally filed
	pages, filed with the demand, filed with the demand
	the claims:
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	as originally Stad
	, as amended (together with any statement under Article 19
1	filed with the down a
	, filed with the letter of
	the drawings:
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]	filed with at a t
l	pages, filed with the letter of
L th	e sequence listing part of the description:
	Pages
	pages, as originally filed
	pages, as originally filed pages, filed with the demand, filed with the letter of
2 With r	egard to the language, all the elements marked above were available or furnished to this Authority in the language in which
3. With a prelimi	the language of a translation furnished for the purposes of international search (under Rule 23.1(b)). the language of publication of the international application (under Rule 48.3(b)). the language of the translation furnished for the purposes of international search (under Rule 23.1(b)). the language of publication of the international application (under Rule 48.3(b)). the language of the translation furnished for the purposes of international preliminary examination (under Rule 55.2 and/or 55.3). regard to any nucleotide and/or amino acid sequence disclosed in the international application, the international application was carried out on the basis of the sequence listing: contained in the international application in written form. filed together with the international application in computer readable form. furnished subsequently to this Authority in written form. furnished subsequently to this Authority in computer readable form. The statement that the subsequently furnished written sequence listing does not go beyond the disclosure in the international application as filed has been furnished. The statement that the information recorded in computer readable form is identical to the written sequence listing has een furnished. The amendments have resulted in the cancellation of:
Replacen in this r and 70.11	the claims, Nos. the drawings, sheets/fig the
	PEA/409 (Box I) (July 1998)

INTERNATIONAL PRE INARY EXAMINATION REPORT

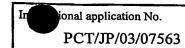
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		PCT/JP/03/07563	

tatement			
Novelty (N)	Claims	1-7	7.00
	Claims	1-7	YI
*		· · · · · · · · · · · · · · · · · · ·	NO
Inventive step (IS)	Claims	1-7	YE
	Claims		
Industrial applicability (IA)			NO
industrial applicability (IA)	Claims	1-7	YE
	Claims		NO

Claims 1-7

An adhesive for bonding a transparent electrode and color conversion filter to each other, and a stress relaxation layer provided between an organic light emitting element and the color conversion filter and on the side part of the color conversion filter are not described in any of the documents cited in the ISR; nor is this obvious to a party skilled in the art.

INTERNATIONAL PRELIMINARY EXAMINATION REPORT



VIII. Certain observations on the international application

1.

The following observations on the clarity of the claims, description, and drawings or on the question whether the claims are fully supported by the description, are made:

Regarding a stress relaxation layer, a definition thereof is described in the present application (specification, p. 6). However, regarding materials used for the embodiments and comparative examples of the present application, only product names are described, but a specific composition and Young's modulus are not described; therefore, the effect of the present application cannot be confirmed.

2.
The present application (claim 6) describes that "the stress relaxation layer is a good thermal conductor." However, the specification (embodiment 2, p.11) describes only an example in which carbon microparticles are dispersed; therefore, the invention cannot be clearly understood from the description "good thermal conductor."